L Number	Hits	Search Text	DB	Time stamp
6	1825	370/216,221,222,223,224,227,228.ccls.	USPAT;	2004/06/21 11:09
0	1623	3707210,221,222,223,224,227,220.0015.	US-PGPUB;	2004/06/21 11:09
			JPO	
-	1817	370/216,221,222,223,224,227,228.ccls.	USPAT;	2004/06/21 11:09
			US-PGPUB;	
			JPO	
-	1309	370/216,221,222,223,224,227,228.ccls. and	USPAT;	2004/06/03 16:06
		@py<=2001	US-PGPUB; JPO	
_	13772	Cross adj connect\$3	USPAT;	2004/06/03 16:08
	13,,2	01000 aaj 0000040	US-PGPUB;	2001,00,03 10.00
			JPO	
-	491	(Cross adj connect\$3) and (ring adj	USPAT;	2004/06/03 16:09
		network)	US-PGPUB;	
	,	/6-1303 - 41 - 41 - 41 - 41 - 40 - 40 - 40 - 40	JPO	0004/06/02 16:10
-	1	(fail\$3 adj discriminat\$4) same (loop\$1 adj back)	USPAT;	2004/06/03 16:10
		adj back)	US-PGPUB;	
-	1	((fail\$3 adj discriminat\$4) ) and	USPAT;	2004/06/03 16:11
		(370/216,221,222,223,224,227,228.ccls. and	US-PGPUB;	
		((Cross adj connect\$3) and (ring adj	JPO	
		network)))		000,400,400
-	70	370/216,221,222,223,224,227,228.ccls. and	USPAT;	2004/06/03 16:11
		((Cross adj connect\$3) and (ring adj network))	US-PGPUB;	
_	33	370/216,221,222,223,224,227,228.ccls. and	USPAT;	2004/06/03 16:12
		((Cross adj connect\$3) and (ring adj	US-PGPUB;	
		network)) and @py <=2001	JPO	
-	372	(fail\$3 adj discriminat\$4) and @py<=2001	USPAT;	2004/06/03 16:17
			US-PGPUB;	
1_	2	((fail\$3 adj discriminat\$4) and @py<=2001)	JPO USPAT;	2004/06/03 16:18
	_	and (cross adj connect)	US-PGPUB;	2004/00/03 10.10
		, , , ,	JPO	
-	483	(fail\$3 adj discriminat\$4)	USPAT;	2004/06/03 16:19
			US-PGPUB;	
<u> </u>	372	((fail\$3 adj discriminat\$4) ) and @py	JPO	2004/06/03 16:27
	372	((laliss ad) discriminats4) ) and epy	USPAT; US-PGPUB;	2004/06/03 16:27
		7.2001	JPO	
-	49	interleav\$4 same even same odd same clock	USPAT;	2004/06/03 16:29
		same cycles	US-PGPUB;	
			JPO	
-	4	(source adj address or destination adj address) and (interleav\$4 same even same	USPAT;	2004/06/03 16:32
		odd same clock same cycles)	US-PGPUB; JPO	
-	1	(source adj address) and (destination adj	USPAT;	2004/06/04 08:14
		address) and (interleav\$4 same even same	US-PGPUB;	
	٠	odd same clock same cycles)	JPO	
-	1	(source adj address) and (destination adj	USPAT;	2004/06/04 08:15
		address) and (interleav\$4 same even same odd same clock same cycles same	US-PGPUB; JPO	
		register\$1)	0 0 0	
-	11	(interleav\$4 same even same odd same	USPAT;	2004/06/04 08:19
		clock same cycles same register\$1)and	US-PGPUB;	
		(source or destination same address)	JPO	
-	5	(interleav\$4 same even same odd same	USPAT;	2004/06/04 08:25
		clock same cycles) same (rising or	US-PGPUB;	
		falling) same edge same (register\$1)and (source or destination same address)	JPO	
-	0	(interleav\$4 same(rising or falling)same	USPAT;	2004/06/04 08:26
		edge same even near odd same clock same	US-PGPUB;	
		cycles) same (register\$1)and (source or	JPO	
	_	destination same address)		
1 - 1	7	(interleav\$4 same(rising or falling)same	USPAT;	2004/06/04 08:45
		edge same even sameodd same clock same cycles) same (register\$1)and (source or	US-PGPUB; JPO	
]		destination same address)	310	
			L	l

_	53	(interleav\$4) and (source adj\$1 address same destination adj\$1 address)same(rising adj\$1 edge same fall\$3 adj\$1 edge) same (even sameo dd same clock same cycles)	USPAT; US-PGPUB; JPO	2004/06/04 09:07
_	0	same (register\$1) and (source or destination same address) (interleav\$4) and (source adj\$1 address same destination adj\$1 address) same(rising	USPAT; US-PGPUB;	2004/06/04 09:13
		adj\$1 edge same fall\$3 adj\$1 edge) same (even sameo dd same clock same cycles) same ("16" adj bit same "32" adj bit) same(register\$1)and (source or destination same address)	JPO	
_	2	(interleav\$4) and (source adj\$1 address same destination adj\$1 address) same(rising adj\$1 edge same fall\$3 adj\$1 edge) same (even sameo dd same clock same cycles) same(register\$1) and (source or destination	USPAT; US-PGPUB; JPO	2004/06/04 09:14
_	3	same address) same routing (interleav\$4) and (source adj\$1 address) same destination adj\$1 address) same routing and(rising adj\$1 edge same fall\$3 adj\$1 edge) same (even sameo dd same clock	USPAT; US-PGPUB; JPO	2004/06/04 09:15
	91	same cycles) same(register\$1)and (source or destination same address)same routing (interleav\$4) and (source adj\$1 address)same destination adj\$1 address)same	USPAT; US-PGPUB;	2004/06/04 09:30
		routing and(rising adj\$1 edge same fall\$3 adj\$1 edge) and (even sameo dd same clock same cycles) same(register\$1)and (source or destination same address)same routing	JPO	
-	34	(interleav\$4) and (source adj\$1 address same destination adj\$1 address)same routing and(rising adj\$1 edge same fall\$3 adj\$1 edge) and (even same odd same clock	USPAT; US-PGPUB; JPO	2004/06/04 09:32
-	5104	adj cycles) same(register\$1) (interleav\$4) and (source adj\$1 address same destination adj\$1 address)and routing	USPAT; US-PGPUB; JPO	2004/06/04 09:35
-	564	(interleav\$4) and (source adj\$1 address same destination adj\$1 address)and routing same (even or odd adj clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 09:34
-	248	((interleav\$4) and (source adj\$1 address same destination adj\$1 address) and routing same (even or odd adj clock same cycle)) and @py<2001	USPAT; US-PGPUB; JPO	2004/06/04 09:34
-	5104		USPAT; US-PGPUB; JPO	2004/06/04 09:36
_	4433	(interleav\$4) and (even adj\$1 clock same odd adj\$1 clock)and (cycle) same register\$1	USPAT; US-PGPUB; JPO	2004/06/04 09:37
-	12127	( (interleav\$4) and (even adj\$1 clock same odd adj\$1 clock)and (cycle) same register\$1 ) ands ( (interleav\$4) and (source adj\$1 address same destination	USPAT; US-PGPUB; JPO	2004/06/04 09:37
-	155	adj\$1 address)and (routing) ) ((interleav\$4 same even adj\$1 clock same odd adj\$1 clock)and cycle) same register\$1 same((interleav\$4 same source adj\$1 address same destination adj\$1 address)and	USPAT; US-PGPUB; JPO	2004/06/04 09:44
-	3194	<pre>(routing) )   ((interleav\$4 same even adj\$1 clock same odd adj\$1 clock)and cycle) same register\$1 and((interleav\$4 same source adj\$1 address same destination adj\$1 address)and</pre>	USPAT; US-PGPUB; JPO	2004/06/04 09:45
-	0	<pre>(routing) )   ((interleav\$4 same even adj\$1 clock same odd adj\$1 clock)and cycle) same register\$1 near((interleav\$4 same source adj\$1 address same destination adj\$1 address)and</pre>	USPAT; US-PGPUB; JPO	2004/06/04 09:45
		(routing) )		

[-	65898	((interleav\$4 same even adj\$1 clock same	USPAT;	2004/06/04 09:4
		odd adj\$1 clock)and cycle) same register\$1	US-PGPUB;	
		or((interleav\$4 same source adj\$1 address	JPO	
		same destination adj\$1 address) and		
_	155	<pre>(routing) )   ((interleav\$4 same even adj\$1 clock same</pre>	HEDAT.	2004/06/04 09:4
	133	odd adj\$1 clock)and cycle) same register\$1	USPAT; US-PGPUB;	2004/06/04 09:4
	Ì	same((interleav\$4 same source adj\$1	JPO	
		address same destination adj\$1 address) and	010	
		(routing))		
-	464	((interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 09:5
1		same destination adj\$1 address)and	US-PGPUB;	
		(routing) ) same (( even adj\$1 clock same	JPO	
	'	odd adj\$1 clock)and cycle)		
-	5	((interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 09:5
		same destination adj\$1 address)and	US-PGPUB;	
		(routing)same tree ) same (( even adj\$1	JPO	
		clock same odd adj\$1 clock)and cycle)		
_	75	((interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 09:5
		same destination adj\$1 address)and	US-PGPUB;	
		routing same tree ) same (even adj\$1 clock same odd adj\$1 cycle)	JPO	
_	55	clock same odd adj\$1 cycle)   ((interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:0:
		same destination adj\$1 address)and	US-PGPUB;	2004/00/04 10:0.
		routing same tree ) same (even adj\$1	JPO	
		clock same odd adj\$1 clock same cycle)	323	
_	6144	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:02
		same destination adj\$1 address same	US-PGPUB;	
		routing same tree ) same (even adj\$1	JPO	
		clock same odd adj\$1 clock same cycle)		
_	65173	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:02
		same destination adj\$1 address adj\$1	US-PGPUB;	
e		routing same tree ) same (even adj\$1	JPO	
		clock same odd adj\$1 clock same cycle)		
-	133	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:0
		same destination adj\$1 address) and	US-PGPUB;	
		(routing same tree) same (even adj\$1	JPO	
l _	131	clock same odd adj\$1 clock same cycle)   (interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:1:
	131	same destination adj\$1 address) and	US-PGPUB;	2004/00/04 10.1.
		(routing same tree ) same (even adj\$1	JPO	
	İ	clock same odd adj\$1 clock same cycle)		
		same (even adj\$1 register\$1 same odd adj\$1		
		register\$1)		
-	318828	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:12
	ł	same destination adj\$1 address adj\$ rout\$3	US-PGPUB;	
		same tree ) same (even adj\$1 clock same	JPO	
		odd adj\$1 clock same cycle) same (even		
		adj\$1 register\$1 same odd adj\$1		
_ ,	250005	register\$1)	HODAM:	2004/06/04 12 1
-	350905	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:13
		same destination adj\$1 address adj\$ rout\$3	US-PGPUB; JPO	
		) same (even adj\$1 clock same odd adj\$1 clock same cycle) same (even adj\$1	JUPO	
		register\$1 same odd adj\$1 register\$1)		
-	3341540	(interleav\$4 same source adj\$1 address	USPAT;	2004/06/04 10:1
		same destination adj\$1 address adj\$ rout\$3	US-PGPUB;	2001/00/01 10:11
		)	JPO	
-	3901263	( source adj\$1 address same destination	USPAT;	2004/06/04 10:1
		adj\$1 address adj\$ rout\$3 same tree )	US-PGPUB;	
			JPO	
-	1752289	( source adj\$1 address same destination	USPAT;	2004/06/04 10:1
		adj\$1 address same rout\$3 same tree )	US-PGPUB;	
			JPO	
-	2591049	( even adj\$1 clock same odd adj\$1 clock	USPAT;	2004/06/04 10:10
		same rising or falling same edge )	US-PGPUB;	
	1,0000	/ 2000 2461 2121	JPO	0004/05/05 55 55
-	168820	( even adj\$1 clock same odd adj\$1 clock	USPAT;	2004/06/04 10:1
		same rising or falling same edge )and	US-PGPUB;	
	L	register	JPO	

_	169372	( even adj\$1 clock and odd adj\$1 clock same rising or falling same edge )and	USPAT; US-PGPUB;	2004/06/04 10:18
	0.1.7	register	JPO	
-	217	(interleav\$3 same process\$3 same packet\$1) and (source adj address or	USPAT; US-PGPUB;	2004/06/04 10:20
		destination adj address)	JPO	
-	5	(interleav\$3 same process\$3 same	USPAT;	2004/06/04 10:24
		packet\$1) and (source adj address or	US-PGPUB;	
		destination adj address) and (even adj clock or odd adj clock) and register\$1	JPO	
_	0		USPAT;	2004/06/04 10:24
		packet\$1) and (source adj address or	US-PGPUB;	
		destination adj address) and (even adj	JPO	
		clock or odd adj clock) and cycle same register\$1		
_	5	(interleav\$3 same process\$3 same	USPAT;	2004/06/04 10:25
		packet\$1) and (source adj address or	US-PGPUB;	
		destination adj address) and (even adj clock or odd adj clock) and cycle and	JPO	
		register\$1		
-	15	1	USPAT;	2004/06/04 10:30
		adj address or destination adj address) and (even adj clock or odd adj clock) and	US-PGPUB; JPO	
		cycle and register\$1	J.F.O	
-	1	(interleav\$3 same process\$3 same source	USPAT;	2004/06/04 13:49
		adj address or destination adj address)same (even adj clock or odd adj	US-PGPUB; JPO	
		clock) and cycle and register\$1	JPO	
-	167	(interleav\$3 same process\$3 same source	USPAT;	2004/06/04 13:55
		adj address or destination adj	US-PGPUB;	
İ		address)same (even adj clock or odd adj clock) and cycle (rising adj edge or	JPO	
· ·	4	falling adj edge) same (clock adj rate) and		
	11005	register\$1		0004/06/04 10 56
-	11095	(interleav\$3 same process\$3 same source adj address or destination adj	USPAT; US-PGPUB;	2004/06/04 13:56
		address)same (even adj clock or odd adj	JPO	
		clock) and cycle (rising adj edge or		
		falling adj edge)same (clock ) and register\$1		
_	2281	(interleav\$3 same process\$3 same source	USPAT;	2004/06/04 13:57
		adj address or destination adj	US-PGPUB;	
,		address)same (even adj clock or odd adj clock) and cycle (rising adj edge or	JPO	
		falling adj edge) and (clock adj rate ) and		
	1000000	register\$1		0004/05/04 55 55
-	1028260	(interleav\$3 same process\$3 same source adj address or destination adj	USPAT; US-PGPUB;	2004/06/04 13:57
		address)same (even adj clock or odd adj	JPO	
		clock) and cycle (rising adj edge or		
		falling adj edge)near\$1 (clock adj rate ) and register\$1		
-	0	(interleav\$3 same process\$3 same source	USPAT;	2004/06/04 13:58
		adj address or destination adj	US-PGPUB;	
		address)same (even adj clock or odd adj clock) and cycle same(rising adj edge or	JPO	
		falling adj edge) and register\$1		
-	0	'	USPAT;	2004/06/04 13:58
		adj address or destination adj address)same (even adj clock or odd adj	US-PGPUB; JPO	
		clock) and cycle and register\$1	510	
		same(rising adj edge or falling adj edge)		
_	0	and clock adj rate (interleav\$3 same process\$3 same source	USPAT;	2004/06/04 13:59
		adj address or destination adj	US-PGPUB;	2004/00/04 15:59
		address)same (even adj clock or odd adj	JPO	
		clock) and cycle and register\$1   same(rising adj edge or falling adj edge)		
	<u>.</u>	and clock		

Γ	1	(interleav\$3 same process\$3 same source	USPAT;	2004/06/04 15:02
-	1	adj address or destination adj	US-PGPUB;	2004/06/04 15:02
İ		address of destination adj address)same (even adj clock or odd adj	JPO	
		clock) and cycle and register\$1	JPO	-
1_	694	370/222	USPAT;	2004/06/04 15:02
	034	370/222	US-PGPUB;	2004/06/04 15:02
			JPO	
1_	0	370/222 and And<2001		2004/06/04 15:03
-	١	370/222 and @pd<2001	USPAT;	2004/06/04 15:03
			US-PGPUB;	
	224	270/222 3 2 42001	JPO	2004/05/04 15 06
-	334	370/222 and @py<2001	USPAT;	2004/06/04 15:06
			US-PGPUB;	
		050 (01.5 ) 0	JPO	, ,
-	574	370/216 and @py<2001	USPAT;	2004/06/04 15:17
			US-PGPUB;	
			JPO	
-	1197	370/100.1 and @py<2001	USPAT;	2004/06/04 15:20
			US-PGPUB;	•
			JPO	
-	0	squelch same (Unidirectional adj path adj	USPAT;	2004/06/04 15:26
		switched adj ring) same (add same drop adj	US-PGPUB;	
		multiplex\$3) same (cross\$1 adj connect)	JPO	
		same (bidirectional adj line adj switched		
		adj ring)same (non adj\$1 preemptive adj		]
		unprotected adj traffic)		
-	7	squelch and (Unidirectional adj path adj	USPAT;	2004/06/04 15:28
		switched adj ring) and (add or drop adj	US-PGPUB;	
		multiplex\$3) and (cross\$1 adj connect) and	JPO	
		(bidirectional adj line adj switched adj		
		ring)and(non adj\$1 preemptive adj		
		unprotected adj traffic)		
_	0	20010046207.URPN.	USPAT	2004/06/04 15:28
_	20	(Unidirectional adj path adj switched adj	USPAT;	2004/06/04 15:43
		ring) and (add or drop adj multiplex\$3)	US-PGPUB;	2001, 00, 01 20.10
		and (cross\$1 adj connect) and	JPO	
		(bidirectional adj line adj switched adj	010	
		ring)and(non adj\$1 preemptive adj		
		unprotected adj traffic)		
_	7	("5068877"   "5365518"   "5436890"	USPAT	2004/06/04 15:30
	,	"5592480"   "5594365"   "5598346"	001111	2004/00/04 13:30
		"5757207").PN.		
_	19	5068877.URPN.	USPAT	2004/06/04 15:31
_	1	"4939752".PN.	USPAT	2004/06/04 15:33
_	18	("5532864"   "5687014"   "5748350"	USPAT	2004/06/04 15:37
	10	"5778118"   "5786914"   "5796889"	USFAI	2004/06/04 13.37
		"5798855"   "5808763"   "5815295"		
		"5822095"   "5835517"   "5880864"		
		"5887107"   "5889904"   "5892781"		
		"6314102"   "6362908"   "6493117").PN.		
_	0	6728486.URPN.	USPAT	2004/06/04 15:38
_	7	("5068877"   "5365518"   "5436890"	USPAT	2004/06/04 15:38
	·	"5592480"   "5594365"   "5598346"	OUL	2004/00/04 13.40
		"5757207").PN.		
_	0	5983294.URPN.	USPAT	2004/06/04 15:41
1_		(Virtual adj Trbutary) and (SQL adj	USPAT;	
		controller)	· ·	2004/06/04 15:46
		( CONCLOSITEL)	US-PGPUB;	
	_	(Wintupl add maketane) and (Complete St	JPO	2004/05/04 55 55
-	0	(Virtual adj Trbutary) and (Squelch adj	USPAT;	2004/06/04 15:48
		controller)	US-PGPUB;	
	_	Trink	JPO	0004/00/04 == :=
-	0	Virtual adj Trbutary) same(Squelch adj	USPAT;	2004/06/04 15:48
		controller	US-PGPUB;	
			JPO	
-	13	(Squelch adj controller)	USPAT;	2004/06/04 15:50
			US-PGPUB;	
			JPO	
_	8	(Squelch adj discriminat\$4)	USPAT;	2004/06/04 15:51
			US-PGPUB;	
			JPO	
-	2	(Squelch adj discriminat\$4)	USPAT;	2004/06/04 15:53
			US-PGPUB;	
	<u></u>	<u></u>	EPO	
		/21/04 11 00 42 24		

		270 /016 1 / 1 -11 -1 -1 -1 -1 -1	1	10001/05/01 15 55
-	0	370/216 and (squelch adj discriminat\$4)	USPAT;	2004/06/04 15:55
			US-PGPUB;	
•			EPO	
-	10	370/216 and (squelch)	USPAT:	2004/06/08 15:12
i		•	US-PGPUB;	
			EPO .	
l _	11	("5278824"   "5341364"   "5394389"	USPAT	2004/06/04 16:02
	**		USPAI	2004/06/04 16:02
	1	"5408610"   "5412652"   "5440540"		
		"5442620"   "5537393"   "5566178"		
		"5793745"   "5815489").PN.		
-	0	6456587.URPN.	USPAT	2004/06/04 16:05
_	1	6026473.pn.	USPAT;	2004/06/08 15:12
	_		US-PGPUB;	2501, 00, 00 15.12
			EPO	1
			EPU	